

Amendment to the Specification:

Please replace the paragraph beginning on page 7, line 4 of the Substitute Specification (as submitted in the previous Response to Office Action Mailed May 17, 2002) with the following rewritten paragraph:

A controller (not illustrated in the drawings) controls the amount of heat by regulating the flow of electricity. The heaters 15a are divided into two sets and two different sets of electricity supply means are connected to the heaters, respectively. When electricity is discontinued in one set of the heaters, twice the amount of electricity is then supplied to the other set of heaters to generate twice the amount of heat within the other set of heaters. The heater 15a is connected to an electric wire (i.e., electric power conductor, ~~not illustrated in the drawings~~) 15c with a clamp 15d made of a stainless material, ~~and when~~. When the high temperature is transmitted, oxidation or thermal variation may occur upon the clamp, which can result in breakage of a wire. In order to prevent ~~the~~ thermal variation or ~~the~~ oxidation from occurring in the clamp, a nitrogen nozzle 16 is attached to supply nitrogen across the clamp, to cool the clamp and prevent oxidation thereon.